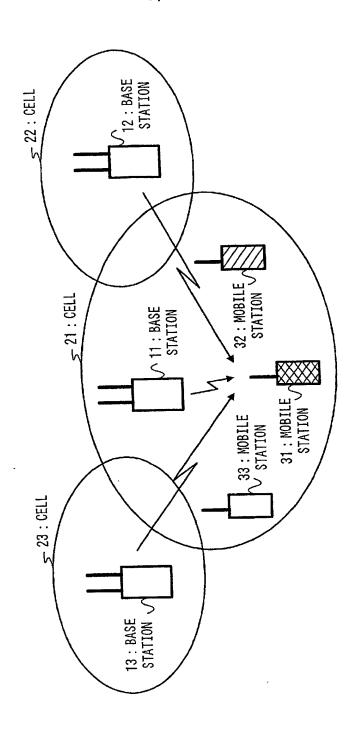
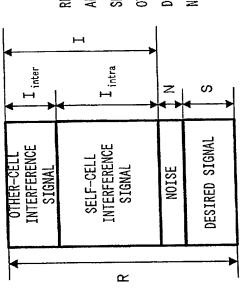
1/11



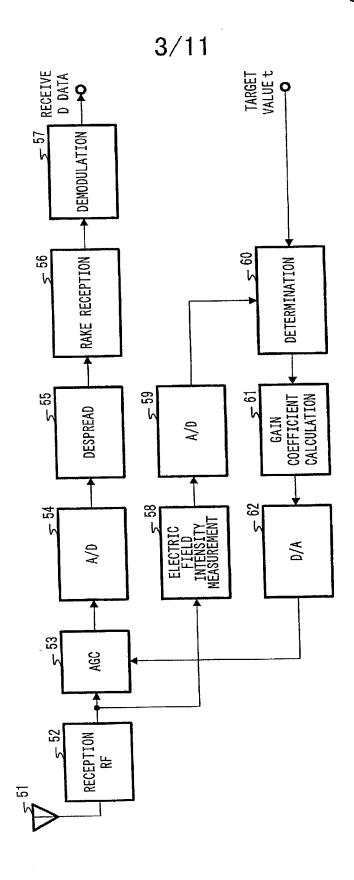
F I G.



RECEIVED SIGNAL AMPLITUDE (R)
ALL INTERFERENCE SIGNAL AMPLITUDE (I)
SELF-CELL INTERFERENCE SIGNAL AMPLITUDE (I intra)
OTHER-CELL INTERFERENCE SIGNAL AMPLITUDE (I inter)
DESIRED SIGNAL AMPLITUDE (S)

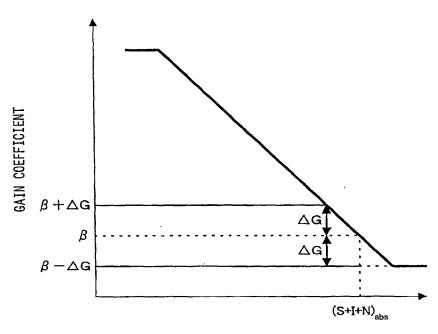
NOISE AMPLITUDE (N)

KINDS OF RECEIVED SIGNAL



F16.3





INPUT ELECTRIC FIELD INTENSITY

FIG. 4

5/11

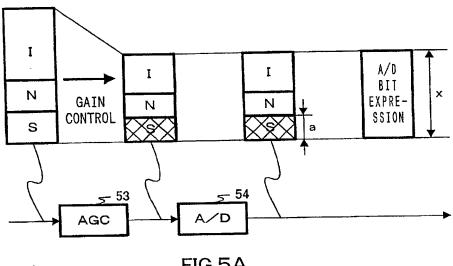


FIG.5A

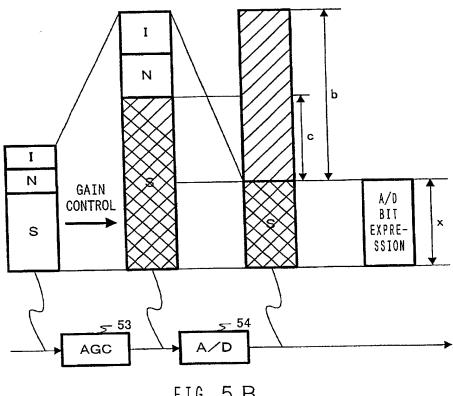


FIG. 5 B

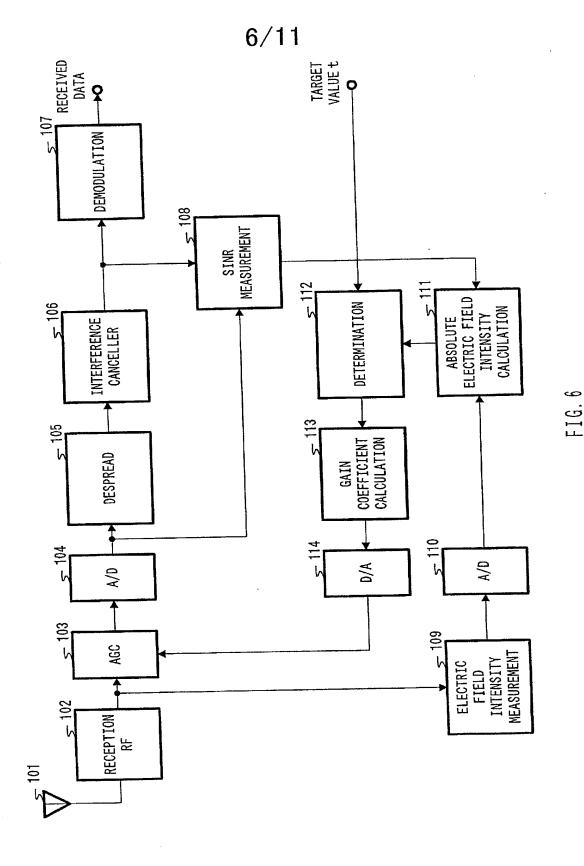
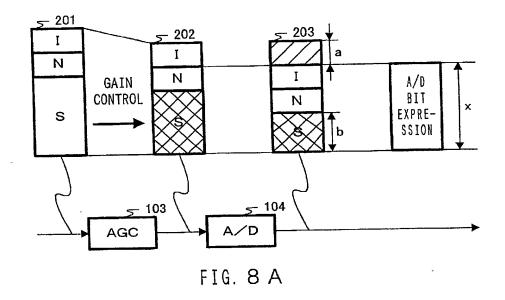
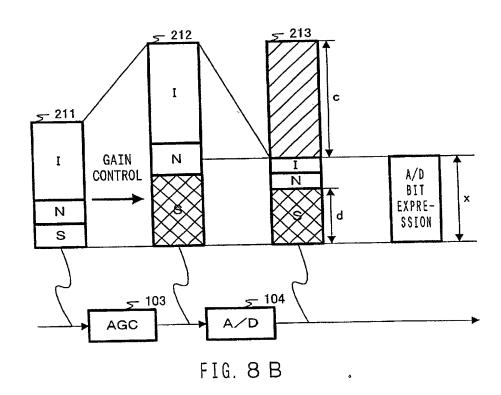
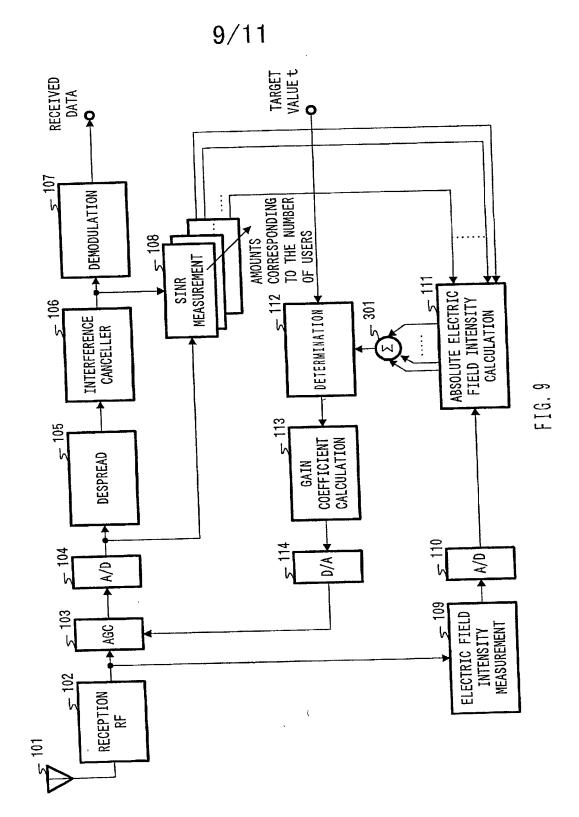


FIG. 7

8/11







10/11

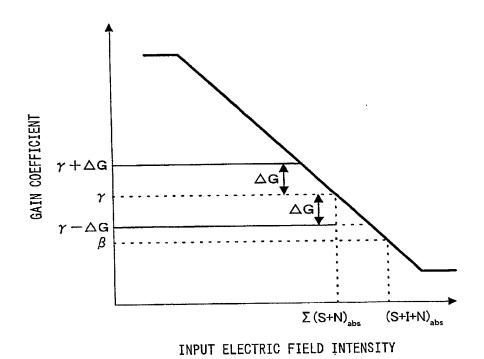


FIG. 10

11/11

